Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2131 2 196

ğ		US Patent De	ocuments	
Ex'r Initial	Number	Date	Inventor	Class
RM	20010007975	.7/12/01	Nyberg et al.	
ī	20010008557	7/19/01	Stefik et al.	
	20010020270	9/6/01	Yeung et al.	
	20010021144	9/13/01	Oshima et al.	
	20010024510	9/27/01	Iwamura	
	20010026377	10/4/01	Ikegami	
	20010028725	10/11/01	Nakagawa et al.	
	20010028727	10/11/01	Naito et al.	
	20010037455	11/1/01	Lawandy et al.	
	20010040980	11/15/01	Yamaguchi	
	20010047478	11/29/01	Mase	
	20010051996	12/13/01	Cooper et al.	
	20010052076	12/13/01	Kadono	
	20010053235	12/20/01	Sato	
	20010054144	12/20/01	Epstein et al.	
	20010054149	12/20/01	Kawaguchi et al.	
	20020010684	1/24/02	Moskowitz	
Î	20020015509	2/7/02	Nakamura et al.	
	20020023148	2/21/02	Ritz et al.	
	20020033844	3/21/02	Levy et al.	
	20020034305	3/21/02	Noyama et al.	
	20020037091	3/28/02	Terasaki	
	20020037093	3/28/02	Murphy	
	20020046171	4/18/02	Hoshino	
	20020049908	4/25/02	Shimosato et al.	
	20020052885	5/2/02	Levy	
	20020054317	5/9/02	Matsunoshita et al.	
	20020059880	5/23/02	Klinefelter et al.	
	20020061120	5/23/02	Carr et al.	
	20020061121	5/23/02	Rhoads et al.	
	20020061122	5/23/02	Fujihara et al.	
	20020064298	5/30/02	Rhoads et al.	
	20020064759	5/30/02	Durbin et al.	
	20020067914	6/6/02	Schumann et al.	
	20020068987	6/6/02	Hars	
	20020071556	6/13/02	Moskowitz et al.	
1/	20020073317	6/13/02	Hars	
Λ	20020080396	6/27/02	Silverbrook et al.	
RM	20020095577	7/18/02	Nakamura et al.	1 1

Examiner Signature: Date Considered: 12/15/2006

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 | Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2131 219

73					
\$	RM	20020096562	7/25/02	Lewis	
~	1	20020097873	7/25/02	Petrovic	
		20020097891	7/25/02	Hinishi	
	1	20020105679	8/8/02	Haynes	
Г		20020106102	8/8/02	Au et al.	
		20020112171	8/15/02	Ginter et al.	
		20020114458	8/22/02	Belenko et al.	
		20020122568	9/5/02	Zhao	
		20020150277	10/17/02	Nishimoto et al.	
		20020158137	10/31/02	Grey et al.	
Г		20020164051	11/7/02	Reed et al.	
		20020176114	11/28/02	Zeller et al.	
		20030002710	1/2/03	Rhoads	
		20030005303	1/2/03	Auslander et al.	
		20030099374	5/29/03	Choi et al.	
		3984624	10/5/76	Waggener	
		4238849	12/9/80	Gassmann	
		4313197	1/26/82	Maxemchuk	
		4367488	1/4/83	Leventer et al.	
		4379947	4/12/83	Warner	
		4380027	4/12/83	Leventer et al.	Î l
		4395600	7/26/83	Lundy et al.	
		4425642	1/10/84	Moses et al.	
Г		4528588	7/9/85	Löfberg	T
		4547804	10/15/85	Greenberg	
		4590366	5/20/86	Rothfjell	
		4660221	4/21/87	Dlugos	
		4672605	6/9/87	Hustig et al.	
		4675746	6/23/87	Tetrick et al.	
		4689477	8/1987	Goldman	
		4723072	2/1988	Naruse	
		4750173	6/7/88	Blüthgen	
		4790566	12/13/88	Bossier et al.	
		4807031	2/21/89	Broughton et al.	
		4855827	′ 8/8/89	Best	
		4908836	3/13/90	Rushforth et al.	
Г		4969041	11/6/90	O'Grady et al.	
		4972476	11/1990	Nathans	î î
Г		5146457	9/8/92	Veldhuis et al.	
<u> </u>	1/	5237164	8/17/93	Takada	
	V	5243423	9/7/93	DeJean et al.	
	RM	5284364	2/8/94	Jain	

Examiner Signature: /Randal Moran/ Date Considered: 12/15/2006

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al. Filed: October 14, 2003 Group:

RM	5319453	6/7/94	Copriviza et al.	
	5321751	6/14/94	Ray et al.	
	5337361	8/9/94	Wang et al.	
	5351302	9/27/94	Leighton et al.	
	5354097	10/1994	Tel	
	5374976	12/20/94	Spannenburg	
	5379345	1/3/95	Greenberg	
	5384846	1/24/95	Berson et al.	
	5396559	3/7/95	McGrew .	
	5436970	7/25/95	Ray et al.	
	5469506	11/21/95	Berson et al.	
	5471533	11/95	Wang et al.	
	5490217	2/6/96	Wang et al.	
	5499294	3/12/96	Friedman	
	5613004	3/1997	Cooperman et al.	
	5617119	4/1/97	Briggs et al.	
	5636292	6/3/97	Rhoads	
	5646997	7/1997	Barton	
	5652626	7/19/97	Kawakami et al.	
	5659726	8/97	Sandford II et al.	
	5663766	9/2/97	Sizer II	
	5664018	9/1997	Leighton	
	5687191	11/1997	Lee et al.	
	5694471	12/2/97	Chen et al.	
	5721788	2/24/98	Powell et al.	
	5740244	4/14/98	Indeck et al.	
	5745604	4/28/98	Rhoads	
	5748763	5/5/98	Rhoads	
	5751854	5/12/98	Saitoh et al.	
	5760386	6/2/98	Ward	
	5768426	6/16/98	Rhoads	
	5786587	7/28/98	Colgate, Jr.	
	5787186	7/28/98	Schroeder	
	5799092	8/25/98	Kristol et al.	
	5809160	9/15/98	Powell et al.	
	5822436	10/13/98	Rhoads	
	5828814	11/17/98	Moore	
	5835639	11/1998	Honsinger et al.	†
	5841886	11/1998	Rhoads	
7/	5859920	1/1999	Daly et al.	1 1
₩-	5862260	1/1999	Rhoads	
RM	5864622	1/26/99	Marcus	.

Examiner Signature:	/Randal	Moran/	Date Considered:	12/15/2006
*Evaminer: Initial if considered	whether or	not in conforma	nce with MPEP 600: dra	w line through cite if

not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2131 21

BM RM	5864623	1/26/99	Messina et al.	<u> </u>
RM	5892900	4/6/99	Ginter et al.	
	5905800	5/18/99	Moskowitz et al.	
	5907149	5/25/99	Marckini	
	5912974	6/15/99	Holloway et al.	
	5930369	7/1999	Cox et al.	
	5943422	8/1999	Van Wie et al.	
	5933798	8/3/99	Linnartz	
	5951055	9/14/99	Mowry Jr.	
	5974548	10/26/99	Adams	
	5995105	11/30/99	Reber et al.	
	6024287	2/15/00	Takai et al.	
	6026193	2/15/00	Rhoads	
	6064764	5/2000	Bhaskaran et al.	
	6065119	5/2000	Sandford II et al.	
	6078664	6/2000	Moskowitz et al.	
	6104812	8/15/00	Koltai et al.	
	6122403	9/19/00	Rhoads	
	6128401	10/2000	Suzuki et al.	
	6141438	10/31/00	Blanchester	
	6185312	2/6/01	Nakamura et al.	
	6185316	2/6/01	Buffam	
	6185683	2/6/01	Ginter et al.	
	6208735	3/2001	Cox et al.	
	6226387	5/1/01	Tewfik et al.	
	6233347	5/15/01	Chen et al.	
	6233684	5/15/01	Stefik et al.	
	6237786	5/29/01	Ginter et al.	
	6240121	5/2001	Senoh	
	6243480	6/5/01	Zhao et al.	
	6246775	6/12/01	Nakamura et al.	
	6246777	6/12/01	Agarwal et al.	
	6272634	8/2001	Tewfik et al.	
	6272176	8/7/01	Srinivasan	
	6275599	8/14/01	Adler et al.	
	6285776	9/4/01	Rhoads	
	6285775	9/4/01	Wu et al.	
	6286761	. 9/11/01	Wen	
	6289108	9/11/01	Rhoads	
	6292092	9/18/01	Chow et al.	
W	6314457	11/6/01	Schena et al.	
RM	6314192	11/6/01	Chen et al.	

Examiner Signature: /Randal Moran/ Date Considered: 12/15/2006

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2131 2190

JUH 2 4 2004	ARM 9 I	T			
2	#RM	6321981	11/27/01	Ray et al.	
	9	6332031	12/18/01	Rhoads et al.	
(A MADE SALES		6332194	12/18/01	Bloom et al.	
		6334187	12/25/01	Kadono	
		6343138	1/29/02	Rhoads	
		6345104	2/5/02	Rhoads	
		6369904	10/28/03	Boyer et al.	
		6370258	4/2002	Uchida	
Γ		6389151	5/14/02	Carr et al.	
Ī		6398245	6/4/02	Gruse et al.	
Γ		6408082	6/2002	Rhoads et al.	
Γ		6411392	6/25/02	Bender et al.	
Γ		6418232	7/9/02	Nakano et al.	
		6424249	7/23/02	Houvener	
<u> </u>		6424725	7/2002	Rhoads et al.	
		6425081	7/23/02	Iwamura	
		6427020	7/30/02	Rhoads	
. [6427140	7/30/02	Ginter et al.	
· [6439465	8/27/02	Bloomberg	·
		6442284	8/27/02	Gustafson et al.	
·		6456726	9/24/02	Yu et al.	
• [6463416	10/8/02	Messina	
		6470090	10/22/02	Oami et al.	
		6487301	11/26/02	Zhao	
·		6496933	12/17/02	Nunally	
_		6512837	1/2003	Ahmed	
Γ		6536665	3/25/03	Ray et al.	
		6542618	4/1/03	Rhoads	
		6546112	4/8/03	Rhoads	
Γ		6577746	6/10/03	Evans et al.	
Γ		6580819	6/17/03	Rhoads	
		6608911	8/19/03	Lofgren et al.	
		6625295	9/2003	Wolfgang et al.	
Γ		6636615	10/21/03	Rhoads et al.	
ŗ		6668068	12/23/03	Hashimoto	
	1/	6671387	12/30/03	Chen et al.	
Γ	V	6674886	1/6/04	Davis et al.	
	RM	6704869	3/9/04	Rhoads et al.	
		,			

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION
DISCLOSURE
STATEMENT

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2131 2 (9)

	US Patent Application Documents						
]		US Patent Applicatio	n Documents				
Ex'r Initial	Number	Date	Inventor	Class			
RM	09/433,104	11/3/99	Rhoads et al.				
\V	09/234,780	1/20/99	Rhoads et al.				
V	60/071,983	1/20/98	Rhoads				
RM	60/109,259	11/19/98	Carr et al.	ı			
	Foreign Patent Documents						
Ex'r Initial	Number	Date	Inventor	Class			
RM	DE 29 43 436	5/1981	Szepanski (with English translation)				
	EP629972	12/21/94	Mahon et al.				
	EP642060	3/8/95	Kawakami et al.				
	EP650146	4/26/95	Ray et al.				
	EP975147	1/26/00	Squilla et al.				
	EP1041815	10/2000	Iwamura				
	EP1077570	2/21/01	Liao et al.				
	EP1134710	9/19/01 .	Patton et al.				
	EP1147495	10/24/01	Furley et al.				
	EP1173001	1/16/02	Honsinger				
	EP1202250	5/2/02	Matsumura et al.				
	GB2346110	8/2/00	Furley et al.				
	GB2346111	8/2/00	Furley et al.				
	JP3-185585	8/13/91	Japan (with English translation)				
	WO9513597	5/18/95	Nutton et al.				
	WO9603286	2/8/96	Priddy				
	WO9626494	8/29/96	Sandford et al.				
	WO9743736	11/20/97	Rhoads				
	WO9820411	5/14/98	Durst et al.				
	WO00045344	8/3/00	Furley et al.				
	WO0039953	7/6/00	77 a ct ai.	·			
	WO0105075	1/18/01	Kirovski et al.				
	WO0108405	2/1/01	Hersch et al.				
	WO0139121	5/31/01	Depovere et al.				
	WO0173997	10/4/01	Metois et al.				
	WO0176253	10/11/01	Stone				
	WO0197128	12/20/01	Choi et al.				
	WO0207425	1/24/02	Chen et al.				
	WO0207442	1/24/02	Chen et al.				
V	WO0217631	2/28/02	Krishnamachari				
RM	WO0219589	3/7/02	Petrovic	I			

Examiner Signature:	/Randal Moran/	Date Considered: 12/15/2006
	/ Kandai Molan/	12/ 23/ 2000

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 | Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2131 2 9

出				·			
₩ 9 RM	WO0225599	3/28/02	Jordan et al.				
\\\\	WO0237309	5/10/02	Choi et al.				
V	WO0256264	.7/18/02	Choi et al.				
RM	WO02098670	12/12/02	Lawandy et al.	<u> </u>			
		Other Refer	rences				
Ex'r Initial Cite							
RM	Arthur, "Digital Finge	rprints Protect Artwork," Ne	w Scientist, November 12, 1994, p. 2	24.			
	Bender et al., "Applica 568.	itions for Data Hiding," IBM	1 Systems Journal, Vol. 39, Nos. 3&4	i, 2000, pp. 547-			
	Bender et al., "Technic	jues for Data Hiding," SPIE	vol. 2420, Jan. 1995, pp. 164-173.				
			Systems Journal, vol. 35, Nos. 3&4,				
	on Security Technolog	y, Oct. 13-15, 1993, pp. 11-					
	Report, Dec. 5, 1995,	33 pages.	g for Multimedia," NEC Research In				
	Cox et al., "Secure Spi 246.	ead Spectrum Watermarkin	g for Images, Audio, and Video," IEI	EE1996, pages 24.			
Dautzenberg, "Watermarking Images," Department of Microelectronics and Electrical Trinity College Dublin, 47 pages, October 1994.							
	Dittmann et al., "Holo	gram Watermarks for Docur	ment Authentications", IEEE 2001, p	p. 60-64.			
	Dittmann, J., "Chapter	3: Telltale Watermarking,"	in Multiresolution Digital Watermarlesis at Univ. of Toronto, 1999, pp. 23	king: Algorithms			
	Dittmann, J. et al., "Co	ntent-based Digital Signatu	re for Motion Pictures Authentication Multimedia Computing and Systems,	and Content-			
	EMI "Screening Conte	nt from Compact Discs: ID	D Trac," SDMII 6/3/99, 13 pages.				
		Kawaguchi et al., "Principle and Applications of BPCS-Steganography," Proc. SPIE Vol. 3528: Multimedia Systems and Applications, 2-4 Nov 1998, pp. 464-473.					
		Komatsu et al., "Authentication System Using Concealed Image in Telematics," Memoirs of the School of Science & Engineering, Waseda Univ., No. 52, 1988, pp. 45-60.					
			ing in Document Image Communical and Communications in Japan, Part I				
	Kundur et al., "A Robi 1997, pages 544,547.	king Method and Wavelet-Based Fus	ion," IEEE July				
	on Information Hiding	, Sep./Oct. 1999, pp. 187-19					
	Lin, CY. et al., "Gene	erating Robust Digital Signa	nture for Image/Video Authentication imedia'98, Sep. 1998, pp. 49-54.	," Proc.			
V	Lin, CY. et al., "Issue	s and Solutions for Authent	ticating MPEG Video," Proc. SPIE vo	ol. 3657: Security			
and Watermarking of Multimedia Contents, Jan. 1999, pp. 54-65. Matsui et al., "Embedding a Signature to Pictures Under Wavelet Transformation," Transactions Institute of Electronics Information and Communication Engineers D-II. vol. J79D-II. No. 6. Jun.							

	Examiner Signature:	/Randal	Moran/	Date Considered:	12/15/2006
1	*Evaminer: Initial if concide	red whether o	r not in conforms	nce with MDED 600: de	my line through cite if

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION
DISCLOSURE
STATEMENT

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al. Filed: October 14, 2003 Group: 2131

pp. 1017-1024

9 _	RM	pp. 1017-1024.
9		Meerwald et al., "A Survey of Wavelet-Domain Watermarking Algorithms," Proc. of SPIE vol. 4314 (2001), pp. 505-516.
		Ohnishi et al., Embedding a Seal into a Picture Under Orthogonal Wavelet Transform, Proceedings of Multimedia '96, 1996, IEEE, pp. 514-521.
		ORuanaidh et al, "Watermarking Digital Images for Copyright Protection," http://www.kalman.mee.tcd.ie/people/jjr/eva_pap.html, Feb. 2, 1996, 8 pages. (Also published Aug., 1996, IEE ProceedingsVision, Image and Signal Processing, vol. 143, no. 4, pp. 250-256.).
		O Ruanaidh, et al., Phase Watermarking of Digital Images. Proc ICIP-96, Lausanne, Switzerland, Sep. 16-19, 1996. p. 239-242.
		O'Ruanaidh et al., "Rotation, Scale and translation Invariant Digital Image Watermarking," Int. Conf. on Image Proc., Oct. 1997 IEEE, pp. 536-539.
		O'Ruanaidh et al., "Rotation, Scale and Translation Invariant Spread Spectrum Digital Image Watermarking," Signal Processing 66, May 1, 1998, pp. 303-317.
		O'Ruanaidh et al., "Rotation, Scale and Translation Invariant Digital Image Watermarking," submitted to Signal Processing, Aug. 21, 1997, pp. 2-19.
		Pereira et al, "Template Based Recovery of Fourier-Based Watermarks Using Log-polar and Log-log Maps", 1999, IEEE, pp. 870-874.
		Schneider, M., "A Robust Content Based Digital Signature for Image Authentication," IEEE Proc. Int. Conf. on Image Processing, Sep. 1996, pp. 227-230 (vol. 3).
		Search reportPCT/US03/32886, mailed March 30, 2004.
		Seybold Report on desktop Publishing, "Holographic Signatures for Digital Images," August, 1995, I page.
		Sharma et al., "Practical Challenges For Digital Watermarking Applications", May 3, 2001, pp. 1-10.
		Sheng et al., "Experiments on Pattern Recognition Using Invariant Fourier-Mellin Descriptors," Journal of Optical Society of America, vol. 3, No. 6, Jun., 1986, pp. 771-776.
		Szepanski, "A Signal Theoretic Method for Creating Forgery-Proof Documents for Automatic Verification," Proceedings 1979 Carnahan Conference on Crime Countermeasures, May 16, 1979, pp. 101-109
		Szepanski, "Additive Binary Data Transmission for Video Signals," Conference of the Communications Engineering Society, 1980, NTG Technical Reports, volume 74, pp. 343-351. (German text and English translation enclosed).
		van Schyndel et al., "Towards a Robust Digital Watermark," ACCV '95, vol. 2, December, 1995, pp. 504-508
	V	Xie, L. et al., "Secure MPEG Video Communications by Watermarking," Proc. Conf. of ATIRP (Advanced Telecommunications and Information Distribution Research Project), Feb. 1999, pp. 459-462.
	RM	Yeung et al., "Digital Watermarks: Shedding Light on the Invisible," NovDec. 1998, IEEE Micro vol. 18, no. 6, pp. 32-41.

Examiner Signature:	/Randal Moran/	Date Considered:	12/15/2006
*Examiner: Initial if conside	red whether or not in conforms	nce with MPEP 600. dr	aw line through cite if

not in conformance and not considered. Include copy of this form with next communication to applicant.

Ser. No. 10/686,495 Docket: P0895 Applicant: Brundage et al.

Filed: October 14, 2003

Group: 2135 2191

US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
RM	20060016107	1/16/06	Davis	1
Ī	20050258248	11/24/05	Silverbrooke et al.	
	20050094848	5/5/05	Carr et al.	
	20050092849	5/5/01	Silverbrooke	
	20050063027	3/24/05	Durst et al.	
	20020170966	11/21/02	Hannigan et al.	
	7007852	3/7/06	Silverbrooke et al.	
	6910628	6/28/05	Sehr	
	6869023	3/22/05	Hawes	
	6786420	9/704	Silverbrooke	
1/	6732924	5/11/04	Ishigame	
V	6609659	8/26/03	Sehr	
RM	5336871	8/1994	Colgate, Jr.	

Date Considered: Examiner Signature: 12/15/2006 /Randal Moran/

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 | Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2135

US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
RM	7016516	3/21/06	Rhoads	l i
1	6991174	1/31/06	Zuili	
Ī	6975746	12/13/05	Davis et al.	
	6970573	11/29/05	Carr et al.	
	6913199	7/5/05	He	
	6882737	4/19/05	Lofgren et al.	
	6768808	7/27/04	Rhoads	
	6761316	7/13/04	Bridgelall	
	. 6674886	1/6/04	Davis et al.	
	6577759	5/6/03	Zolotarev et al.	
	6519352	2/11/03	Rhoads	
	6389151	5/14/02	Carr et al.	
	6327576	12/4/01	Ogasawara	
	6264106	7/24/01	Bridgelall	
	6127928	10/3/00	Issacman et al.	
	5984366	11/99	Priddy	
	5915588	6/29/99	Stoken et al.	;
	5864623	1/1999	Messina et al.	
	5635012	6/1997	Belluci et al.	
	5505494	4/1996	Belluci et al.	
	5450492	9/12/95	Hook	
	5113445	5/1992	Wang	
	4994831	2/1991	Marandi	
	4879747	11/1989	Leighton	
	4782342	11/88	Walton	
	4179686	12/79	Bonicalzi et al.	
	2006-0040726	2/23/06	Szerek et al.	
	2004-0026496	2/14/04	Zuili	
	2003-0089764	5/15/03	Meadow et al.	
1/	2003-0039360	2/27/99	Younis	
V	2002-0019767	2/24/02	· Babbitt et al.	
RM ·	2002-0011519	1/31/02	Shults, III.	

Examiner Signature:	/Randal Moran/	Date Considered:	12/15/2006
#Ein Initial ifid			and line through site if

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al.

Filed: October 14, 2003 Group: 2135 2 1946

		Foreign Patent Doc	uments		
Ex'r Initial	Number	Date	Country	Class	
RM	WO2004/102353	11/25/04	PCT		
		Other Docume	nts	· · · · · · · · · · · · · · · · · · ·	
Ex'r Initial	Cite				
RM	Eric Kleefeld, "Passports to contain RFID chips next year: Government says it's "more secure"; ACLU raises privacy concerns." Wisconsin Technology Network, published at				

Examiner Signature:

/Randal Moran/

Date Considered:

12/15/2006

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

Docket: P0895 Ser. No. 10/686,495

Applicant: Brundage et al. Filed: October 14, 2003 Group: 2135

<i>G-1</i>		US Patent Do	cuments	
nitial	Number	Date	Inventor,	Class
RM	5337361	5/15/01	Wang et al.	1
ī	5613004	3/18/97	Cooperman et al.	
	5748763	5/5/98	Rhoads	
	5786587	7/28/98	Colgate, Jr.	
	6389151	5/14/02	Carr et al.	
	6608911	8/19/03	Lofgren et al.	,
	6843422	1/18/05	Jones et al.	
	6883716	4/26/05	DeJong	
	6923378	8/2/05	Jones et al.	
V	6944650	9/13/05	Urien	
RM	6958346	11/22/05	Hekmatpour	
		Foreign Patent I	Documents	
Ex'r Initial	Number	Date	Country	Class
RM	WO01/43080	6/14/01	PCT	
				
			·	
		Osh on Defea		
		Other Refer		
	·		Cite	
x'r Initial				

Examiner Signature: /Randal Moran/	Date Considered: 12/15/2006
------------------------------------	-----------------------------

^{*}Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.